

**AMENDMENTS TO THE CLAIMS**

The listing of claims will replace all prior versions, and listings, of claims in the

application.  
Claims 1-17 is ~~canceled~~ <sup>presented</sup>

KB  
4/18/05

18. (previously ~~added~~) A method for viewing data retrieved over the Internet on a television system, the method comprising:

receiving a voice signal transmitted from a user over a phone network, the voice signal including an instruction for browsing the Web;

identifying, at a location remote to the user, a Web browsing instruction corresponding to the instruction included in the received voice signal;

retrieving data corresponding to the Web browsing instruction; and

transmitting the retrieved data to the user over a television network;

whereby at least portions of the retrieved data can be displayed on the television system associated with the user.

<sup>presented</sup>

KB

19. (previously ~~added~~) The method of claim 18, wherein receiving the voice signal transmitted from the user over the phone network comprises:

receiving, at a cable hub, the voice signal transmitted from the user over the phone network.

<sup>presented</sup>

KB

20. (previously ~~added~~) The method of claim 18, wherein receiving the voice signal transmitted from the user over the phone network comprises:

receiving, at a phone hub, the voice signal transmitted from the user over the phone network.

KB 21. <sup>presented</sup>  
(previously added) The method of claim 18, wherein the voice signal transmitted from the user over the phone network is transmitted over a digital phone network.

Cancel KB 22. <sup>presented</sup>  
(previously added) ~~The method of claim 18, wherein the voice signal originates from a set top box associated with the user.~~

KB 23. <sup>presented</sup>  
(previously added) The method of claim 18, wherein identifying the Web browsing instruction corresponding to the received voice signal comprises:  
analyzing the voice signal with a natural language representation system.

KB 24. <sup>presented</sup>  
(previously added) The method of claim 18, wherein retrieving data corresponding to the Web browsing instruction comprises:

sending a request to a Web server for data corresponding to the Web browsing instruction.

KB 25. <sup>presented</sup>  
(previously added) The method of claim 18, wherein retrieving data corresponding to the Web browsing instruction comprises:

sending a request to a remote Web server for data corresponding to the Web browsing instruction.

KB 26. <sup>presented</sup>  
(previously added) The method of claim 18, wherein transmitting the retrieved data to the user over the television network comprises:

including a unique identifier with the transmitted data;

wherein the unique identifier is associated with the user and unable to direct the transmitted data to the user.

*KB* 27. <sup>*presented*</sup> ~~(previously added)~~ The method of claim 18, wherein transmitting the retrieved data to the user over the television network comprises:

including a unique identifier with the transmitted data;

wherein the unique identifier is associated with a particular set top box.

*cancel*  
*KB* 28. ~~(previously added)~~ The method of claim 18, wherein transmitting the retrieved data to the user over the television network comprises:

transmitting the retrieved data to a particular set top box over the television network.

*KB* 29. <sup>*presented*</sup> ~~(previously added)~~ The method of claim 18, wherein identifying the Web browsing instruction corresponding to the received voice signal comprises:

identifying, at a cable hub, the Web browsing instruction corresponding to the received voice signal.

*KB* 30. <sup>*presented*</sup> ~~(previously added)~~ The method of claim 18, wherein identifying the Web browsing instruction corresponding to the received voice signal comprises:

identifying, at a phone hub, the Web browsing instruction corresponding to the received voice signal.

*presented*  
KB 31. (previously added) The method of claim 18, wherein transmitting the retrieved data to the user over the television network comprises:

transmitting the retrieved data to the user over a satellite television network.

*presented*  
KB 32. (previously added) The method of claim 18, wherein transmitting the retrieved data to the user over the television network comprises:

transmitting the retrieved data to the user using a digital television network.

*presented*  
KB 33. (previously added) The method of claim 18, wherein transmitting the retrieved data to the user over the television network comprises:

transmitting the retrieved data to the user over a particular television channel.

*presented*  
KB 34. (previously added) The method of claim 18, further comprising:  
identifying a phone number associated with the origination of the voice signal;  
identifying an address associated with the phone number; and  
including the address in the transmitted data;  
whereby the included address can be used to direct the transmitted data to the user.

*presented*  
KB 35. (previously added) The method of claim 34; wherein the included address phone number comprises:

is unable to prevent other users from receiving the transmitted data.

KB 36. <sup>Presented</sup>  
(previously added) The method of claim 34, wherein identifying an address associated with the phone number comprises:

identifying an identifier for equipment associated with the user.

KB 37. <sup>Presented</sup>  
(previously added) The method of claim 34, wherein identifying an address associated with the phone number comprises:

identifying a unique identifier for the user.

KB 38. <sup>Presented</sup>  
(previously added) The method of claim 18, wherein the phone network comprises a PSTN.

KB 39. <sup>Presented</sup>  
(previously added) The method of claim 18, wherein the television system comprises a television.

KB 40. <sup>Presented</sup>  
(previously added) The method of claim 38, wherein the television system comprises a cable box.

41 through 59 (withdrawn)

KB 60. <sup>Presented</sup>  
(amended currently) A method for viewing data retrieved over the Internet on a television, the method comprising:

receiving a voice signal delivered over a telephone network at a location remote from a user;

identifying a Web browsing instruction corresponding to the received voice signal;  
retrieving data corresponding to the Web browsing instruction; and  
transmitting the retrieved data to the user over a television network;  
whereby the retrieved data can be displayed on the television.

KB 61. <sup>Presented</sup>  
(previously added) A method for viewing data retrieved over the Internet on a television, the method comprising:

receiving a voice signal transmitted from a user over a data transmission network;  
identifying, at a location remote to the user, a Web browsing instruction corresponding to the received voice signal;  
retrieving data corresponding to the Web browsing instruction; and  
transmitting the retrieved data to the user over a television network;  
whereby at least portions of the retrieved data can be displayed on the television.

KB 62. <sup>Presented</sup>  
(previously added) The method of claim 61, wherein receiving the voice signal transmitted from the user over the data transmission network comprises:

receiving the voice signal transmitted from a user over a phone network.

KB 63. <sup>Presented</sup>  
(previously added) The method of claim 61, wherein receiving the voice signal transmitted from the user over the transmission network comprises:

receiving the voice signal transmitted from the user over a cable network.

*presented*  
64. (previously ~~added~~) The method of claim 50, wherein receiving a voice signal transmitted from a user over a transmission network comprises:

receiving the voice signal transmitted from a user over a satellite network.